

ABSTRACT

A refrigerator of the present invention includes a finish material constituting the refrigerator. The finish material 5 contains antibacterial nanosilver particles. Preferably, the nanosilver particles have a size of about 15~300 nm and a concentration of about 1~500 ppm. The finish material may constitute any part of the refrigerator where there may be caused a generation and multiplication of bacteria. The 10 finish material may be made from a transparent or opaque resin to which pigment is added. The nanosilver particles may be coated on a surface of the finish material.